

Not All BCMA's Are Created Equal: Mechanisms of Action of BCMA-directed Therapies in Multiple Myeloma

Reference List

Cho SF, Anderson KC, Tai YT. Targeting B Cell Maturation Antigen (BCMA) in Multiple Myeloma: Potential Uses of BCMA-Based Immunotherapy. *Front Immunol.*2018;9:1821. doi:10.3389/fimmu.2018.01821

Yu B, Jiang T, Liu D. BCMA-targeted immunotherapy for multiple myeloma. *J Hematol Oncol.* 2020 Sep 17;13(1):125. doi: 10.1186/s13045-020-00962-7.

Cho SF, Lin L, Xing L, et al. BCMA-Targeting Therapy: Driving a New Era of Immunotherapy in Multiple Myeloma. *Cancers.*2020;12(6) doi:10.3390/cancers12061473

Strassl I, Schreder M, Steiner N, et al. The Agony of Choice-Where to Place the Wave of BCMA-Targeted Therapies in the Multiple Myeloma Treatment Puzzle in 2022 and Beyond. *Cancers.* 2021 Sep 19;13(18):4701. doi: 10.3390/cancers13184701.

Shah UA, Mailankody S. Emerging immunotherapies in multiple myeloma. *BMJ.*2020;370:m3176. doi:10.1136/bmj.m3176

Costello CL, Gregory TK, Ali SA, et al. Phase 2 Study of the Response and Safety of P-Bcma-101 CAR-T Cells in Patients with Relapsed/Refractory (r/r) Multiple Myeloma (MM) (PRIME). *Blood.*2019;134(Supplement_1):3184-3184. doi:10.1182/blood-2019-129562

Abramson HN. B-Cell Maturation Antigen (BCMA) as a Target for New Drug Development in Relapsed and/or Refractory Multiple Myeloma. *Int J Mol Sci.* 2020 Jul 22;21(15):5192. doi: 10.3390/ijms21155192.

Lancman G, Sastow DL, Cho HJ, et al. Bispecific Antibodies in Multiple Myeloma: Present and Future. *Blood Cancer Discov.*2021;2(5):423-433. doi:10.1158/2643-3230.Bcd-21-0028

Demel I, Bago JR, Hajek R, et al. Focus on monoclonal antibodies targeting B-cell maturation antigen (BCMA) in multiple myeloma: update 2021. *Br J Haematol.*2021;193(4):705-722. doi:10.1111/bjh.17235

Sanchez L, Dardac A, Madduri D, Richard S, Richter J. B-cell maturation antigen (BCMA) in multiple myeloma: the new frontier of targeted therapies. *Ther Adv Hematol.* 2021;12:2040620721989585. doi:10.1177/2040620721989585

*References arranged in order of appearance